

BEFORE
THE PUBLIC SERVICE COMMISSION OF
SOUTH CAROLINA
DOCKET NO. 2007-187-C - ORDER NO. 2007-568
AUGUST 14, 2007

IN RE: Level 3 Communications, LLC's Tariff No. 4 –) ORDER APPOINTING
Revisions to Update the Rates for Switched) HEARING OFFICER
Access Services.)

This matter comes before the Public Service Commission of South Carolina (Commission) on the Commission's Motion to appoint Joseph M. Melchers, Esquire, to serve as a hearing officer in the present docket regarding the revisions filed by Level 3 Communications, LLC to the company's Tariff No. 4 to update the rates for switched access services. This appointment is in order that the hearing officer may dispose of procedural and evidentiary matters pursuant to S.C. Code Ann. Section 58-3-40 (Supp. 2006).

Section 58-3-40(C)(1) states that upon the request of any party or any commissioner, the commission may employ a hearing officer who may hear and determine procedural motions or other matters not determinative of the merits of the proceedings. Under (C)(2), the hearing officer has full authority, subject to being overruled by the commission, to rule on questions concerning the conduct of the case and other matters. Under (C)(3), the officer must be an attorney qualified to practice in all courts of this State with a minimum of eight years' practice experience.

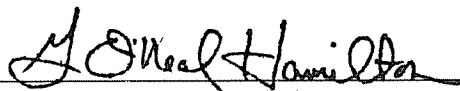
We find that Joseph M. Melchers meets these qualifications, and we therefore grant the Motion appointing him as hearing officer in this case. As hearing officer in this proceeding, we direct Mr. Melchers to rule on appropriate matters in the case.

IT IS THEREFORE ORDERED THAT:

1. Joseph M. Melchers is hereby appointed as hearing officer in the pending proceeding filed by Level 3 Communications, LLC for disposition of procedural and evidentiary matters.

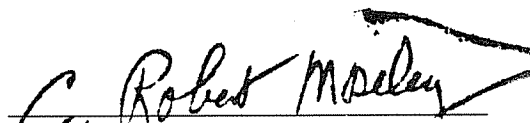
2. This Order shall remain in full force and effect until further Order of the Commission.

BY ORDER OF THE COMMISSION:



G. O'Neal Hamilton, Chairman

ATTEST:



C. Robert Moseley, Vice Chairman

(SEAL)